Unbound Notes and Drawings (1899)

This folder contains dated notes and drawings from 1899, as well as undated material possibly from the same year. Included are 2 pages of notes by Edison, one regarding the chemistry of storage batteries and the other probably about the chemical composition of phonograph record blanks. Most of the other items are meter test logs, possibly by Ralph Vose.

Only the Edison documents have been selected.

Krupp of Berlin says Nickel can be deposited in shiets, equivalent to Rolled Ni in durability etc. Method is to acidify Ni solution with a minimal acid unattainable by the Current — This would spoil the bath but is overcome by keeping temp Sol over 30 deg Cent

Syrian Asphalt + various amounts of Oleanic acid

Syrian Asphalt + various amounts of Black Ozocerite,